

WEST Search History

DATE: Monday, June 28, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	L40 not L33	213
<input type="checkbox"/>	L40	L39 not L26	260
<input type="checkbox"/>	L39	L38 and (immobiliz\$ or capture or attachment)	283
<input type="checkbox"/>	L38	L37 and (polymerase or polymeriz\$)	413
<input type="checkbox"/>	L37	L36 same (label\$ or radioactive4 or fluorescent\$)	415
<input type="checkbox"/>	L36	L28 same (dntp or datp or dctp or dgtp or dttp or deoxynucleotide or deoxynucleoside)	699
<input type="checkbox"/>	L35	L34 not L32	151
<input type="checkbox"/>	L34	L28 and L31	339
<input type="checkbox"/>	L33	L32 not L26	163
<input type="checkbox"/>	L32	L31 and L30	188
<input type="checkbox"/>	L31	((detect\$ adj sequence) or mutation or polymorphism or variable or variation).ab.	723884
<input type="checkbox"/>	L30	L29 and (mutation or polymorphism or variation or variant)	949
<input type="checkbox"/>	L29	L28 and ((primer or probe) near5 (adjacent or terminal or terminates))	992
<input type="checkbox"/>	L28	L27 same (ddntp or dideoxy\$ or (chain adj terminat\$))	2069
<input type="checkbox"/>	L27	(primer or probe) near10 (extend\$ or extension)	43626
<input type="checkbox"/>	L26	L25 same (ddntp or dideoxy\$ or (chain adj terminat\$))	74
<input type="checkbox"/>	L25	L24 same (polymerase or polymeriz\$)	337
<input type="checkbox"/>	L24	L23 same (adjacent or terminal or terminates)	2503
<input type="checkbox"/>	L23	(mutation or variation or polymorphism) near10 (primer or probe)	20164
<input type="checkbox"/>	L22	((((detect\$ adj sequence) or mutation or polymorphism or variable or variation).ab.) and @pd > 20030128	83882
<input type="checkbox"/>	L21	((primer or probe) near10 (extend\$ or extension)) and @pd > 20030128	11727
<input type="checkbox"/>	L20	((mutation or variation or polymorphism) near10 (primer or probe)) and @pd > 20030128	6768
<input type="checkbox"/>	L19	L18 not L11	213
<input type="checkbox"/>	L18	L17 not L4	260
<input type="checkbox"/>	L17	L16 and (immobiliz\$ or capture or attachment)	283
<input type="checkbox"/>	L16	L15 and (polymerase or polymeriz\$)	413
<input type="checkbox"/>	L15	L14 same (label\$ or radioactive4 or fluorescent\$)	415
<input type="checkbox"/>	L14	L6 same (dntp or datp or dctp or dgtp or dttp or deoxynucleotide or deoxynucleoside)	699
<input type="checkbox"/>	L13	L12 not L10	151
<input type="checkbox"/>	L12	L6 and L9	339
<input type="checkbox"/>	L11	L10 not L4	163

<input type="checkbox"/>	L10	L9 and L8	188
<input type="checkbox"/>	L9	((detect\$ adj sequence) or mutation or polymorphism or variable or variation).ab.	723884
<input type="checkbox"/>	L8	L7 and (mutation or polymorphism or variation or variant)	949
<input type="checkbox"/>	L7	L6 and ((primer or probe) near5 (adjacent or terminal or terminates))	992
<input type="checkbox"/>	L6	L5 same (ddntp or dideoxy\$ or (chain adj terminat\$))	2069
<input type="checkbox"/>	L5	(primer or probe) near10 (extend\$ or extension)	43626
<input type="checkbox"/>	L4	L3 same (ddntp or dideoxy\$ or (chain adj terminat\$))	74
<input type="checkbox"/>	L3	L2 same (polymerase or polymeriz\$)	337
<input type="checkbox"/>	L2	L1 same (adjacent or terminal or terminates)	2503
<input type="checkbox"/>	L1	(mutation or variation or polymorphism) near10 (primer or probe)	20164

END OF SEARCH HISTORY